Applicants:

David Baltimore, et al.

Serial No:

10/037,341

Filed:

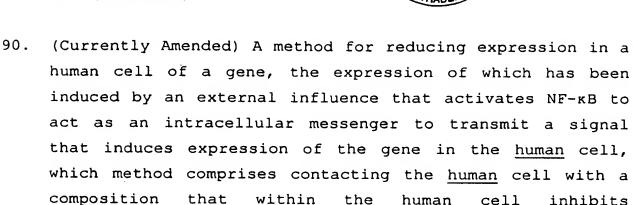
January 4, 2002

transmission of the signal so

expression of the gene in the human cell.

## Substitute Listing of Claims:

1. - 89. (Canceled)



MAR 2 9 2010

as to thereby

reduce

91. (Currently Amended) A method for reducing expression in a human cell of a gene, the expression of which has been induced by an extracellular polypeptide that activates NF-kB to act as an intracellular messenger to transmit a signal that induces expression of the gene in the human cell, which method comprises contacting the human cell with a composition that within the human cell inhibits transmission of the signal so as to thereby reduce expression of the gene in the human cell.

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Exhibit 2